

IN THE SPECIFICATION:

Please **AMEND** paragraph 0015, as follows:

[0015] The conductive material of the current collector includes stainless steel, aluminum, titanium, and mixtures thereof etc. Among them, a carbon-coated aluminum current collector is most preferable. The current collector of the present invention comprises a felt or foam type having a porosity over 5%, preferably over 60%, and more preferably 80 to ~~98~~90% of the overall volume of the current collector.

Please **AMEND** paragraph 0024, as follows:

[0024] The slurry prepared by the coating method is coated on a porous current collector, and dried under a vacuum condition. The positive electrode 3 prepared as above is used for preparing ~~preparing~~ in a lithium-sulfur battery. The slurry is preferably coated on the current collector according to a viscosity of the slurry and a thickness of the positive electrode 3.